

Although not shown, the piezoelectric element 2 has an electrode 3a extending over the entire of the other surface thereof, and in the entire portion is polarization-treated in the same direction as a thickness direction. In the figure, + refers to a polarization direction. Herein, a drive electrode is applied between electrode 3a and the electrode 3b, 3e, a standing wave is caused having a node on the diagonal line 10b of Fig. 2. Next, if a drive signal is applied between the electrode 3a and the electrode 3c, 3d, a standing wave is caused having a node on a diagonal line 10a of Fig. 2.--

**Please replace the paragraph beginning at page 9, line 8 with the following rewritten paragraph:**

--Next, another example of an electrode structure on the piezoelectric element 2 is shown in Fig. 4. In Fig. 4, the piezoelectric element has, on one surface, four electrode parts 3f, 3g, 3h, 3i in the areas of the vibrating body 1 separated or divided in triangular forms by two diagonal lines, and polarization-treated in the same direction as the thickness direction in the entire portion. The piezoelectric element 2 has an electrode 3a provided over the entire surface thereof. By applying a drive signal to adjacent two electrode of the four electrodes 3f, 3g, 3h, 3i, a vibration wave is caused on the vibrating body 1.--